

Number Bonds to 10:

Can you find the missing numbers?

$$5 + \text{ } = 10$$

$$10 = 2 + \text{ }$$

$$\text{ } + 3 = 10$$

$$10 = \text{ } + 8$$

$$7 + \text{ } = 10$$

$$\text{ } + 4 = 10$$

$$10 + \text{ } = 10$$



True or False?

	T or F		T or F
$5 + 6 = 10$		$10 = 0 + 10$	
$10 = 8 + 2$		$9 + 3 = 10$	
$7 + 4 = 10$		$5 + 5 = 10$	
$1 + 9 = 10$		$10 = 6 + 4$	

Number Bonds to 20:

Can you find the missing numbers?

$$15 + \text{ } = 20$$

$$20 = 14 + \text{ }$$

$$\text{ } + 6 = 20$$

$$20 = \text{ } + 9$$

$$7 + \text{ } = 20$$

$$\text{ } + 11 = 20$$

$$10 + \text{ } = 20$$



True or False?

	T or F		T or F
$14 + 6 = 20$		$20 = 0 + 20$	
$20 = 17 + 2$		$19 + 2 = 20$	
$12 + 8 = 20$		$15 + 5 = 20$	
$10 + 10 = 20$		$20 = 6 + 13$	

Match the numerals to the words:

seven

25

thirteen

48

twenty five

7

forty eight

13

sixty three

63

Write these numerals as words:

4 _____

68 _____


29 _____


51 _____

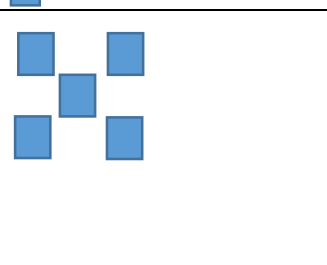
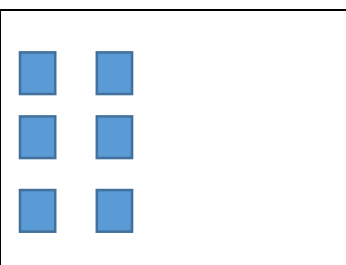
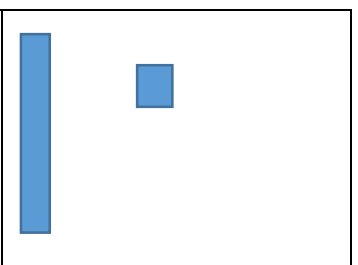
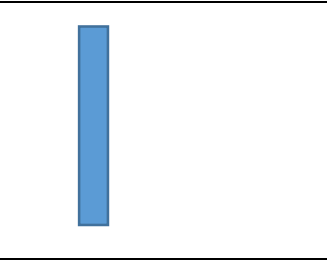
77 _____

100 _____

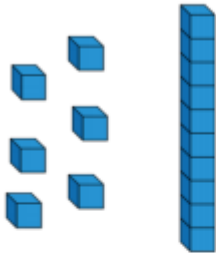
Complete the table the first one is done for you:

 = 1unit

 = 1ten

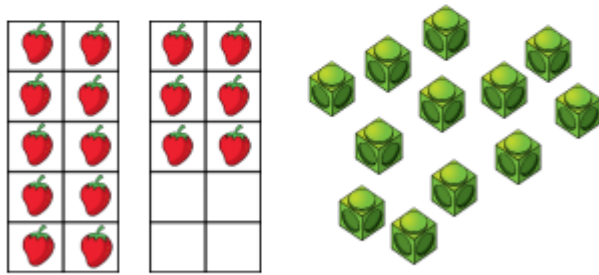
$5 + 6 = 11$			
$10 + 2 =$			
$15 + 4 =$			
$21 + 13 =$			
$37 + 21 =$			
$42 + 46 =$			
$59 + 40 =$			

Jack says he has 61
Is he correct?



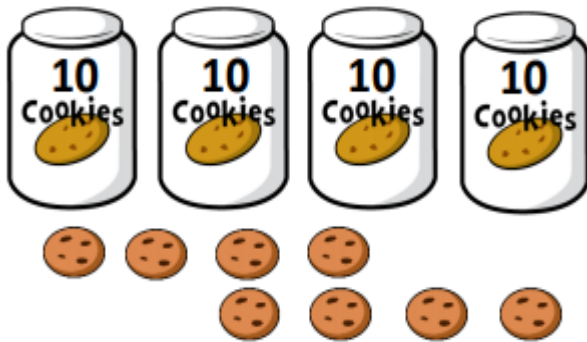
Explain your reasoning.

Here are two sets of objects.



Which are easier to count?
Explain your answer.

Each jar contains 10 cookies.



How many cookies are there altogether?

Write your answer in numerals and words.

What strategy did you use?

$$17 + 10 > 17 + 8$$

Is this number sentence correct?
How do you know?
Can you explain why without actually adding the numbers?